MELLÉKLETEK APPENDICES ANHANG IPMJOMEHNR TYPE TR-4654



1567



ALKATRÉSZJEGYZÉK
PARTS LIST
SCHALTTEILLISTE
LISTE DU MATERIEL
СПЕЦИФИКАЦИЯ ДЕТАЛЕЙ

"515670-VII." pr. sz. 1979, F. k.: Kiss Jovák józsef

| | | | | | | - |
|---------------------|--|--|--|--|--|-------|
| | | metal-film resistor | Metallerhichtwideratary | a souther or flattions | Безистор медетиканьовиния | |
| | timestere tendilis | crystal-carbon resistor | Kohlenschlichesiderstand | resistance & couchs enfiabligate | резистор угларовистый поверхи стаца | Dir |
| H2° | underigte En fleudigen | disc registor | | reassurve à couche de carbone | Jeancrop increasing | E |
| BE | BEARING TO STATE OF THE STATE O | THE PROPERTY OF RESIDENCE | | réalitance à Giaque | Service - D. S. Street | HT. |
| eT. | sar eselleration | precision wire-around resistor | | restaunce tobines | разнатар предменений толков ний | 6,017 |
| NH. | egastet málite egastatos hazalettenalida | ware-would resistor | Drahtwiderstand | résistance botinée de précision | режистор проволюченый с пиватеми | 112 |
| ijesi | somanehevonate hosalelion- | (ename[lod] | | résistance écualitée | Вементине | 11 6 |
| 3,6 | alles | | | | | |
| 1 | | wire-would potentiometer | Drahtpotentiometer | potentiomètre ununé | DESMOSE AND IN THE PERSON OF T | 715 |
| | has aspongation for t | Rim-type poter tometer | Schichpotentiomater | potentierretre à couche | DESHCITE OF DESIGNATED AT THE PROPERTY | PR |
| H | rited polencionalist | | | potensia | | |
| PB B | | | | | | |
| | | - analysis | Papierkondensator | comic stateur au paptur | кондо сътор бучания | 59. |
| | paparametria ator | paper capacitor | Ollmmerkondename | | M HERKATE CARAT A | 100 |
| P | callian burdens stor | mica capacitor | Keramikkondensator | condendatour au mico | Number of the Treat of | DW |
| • | herarnia kundensiller | ceramic capacitor | Elektrolythordennator | Geneuteur ceramique | N. Miller Br. D. Glack Lincoln (to 1618 to) | 100 |
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| E | wiyrosiwa kondwerkior | migrofles republics | Melalipapiorkondineator | e midenatives no styroffus | минавием р и галении полиней с нах-ий | 2 |
| 3 | temesent paper konder thint | metallized paper capacitor | | condensateur au papter endteline | WATERCAT IN MOTOR ENAME AGE TO BE THE TOTAL TH | - 0 |
| ML | temesen mienyagiólika | metallized plastic foli | tactalikunstoff-Foljon- kondunsator | condensateur à feuille en mettère synthétique métalissé | PWI SUNFFICE | |
| CMF | hondunsktor | capacitor metaliseed inequared capacitor | Metalhaferie-Kunststoffkon- | condensatour an film at agrees | THE PARTY OF THE P | 1 |
| CSIL | firmeters takkfilin kundens itos | | denentor mit Lacelaties. | metalline | C REHEAT IS CONTRACTOR OF THE PARTY OF THE PARTY. | 1 3 |
| - | fémeren siyreftes bendensútes | metallized algrafica capacitor | Micto/Mity roffvakondi nestor | condensateur au styrolles métallisé | number cardp acres (file year) | 0 |
| THE PERSON NAMED IN | Irimmet Youdmanator | trammer capacitor | Trimmerkondensator | condensateur trimmer | WATER DESCRIPTION OF THE SALES | 1 5 |
| TT | femant politester kondensator | metallized polyester capacitor | Aserotipoly enterhandensator | demanteur au polyester métalitat | The street than the area as | -5 |
| CHE | tatul eleatro it konsensator | tagest electrolytic capacitor | Tantaletektrolytkonderanter | condunateur alectrolylique ou to inte | CONTRACTOR OF THE PROPERTY. | |
| CET | | polyomer capacitor | Polyenteriobankondensster | condensate of su polyester | 0.000 | |
| CFE | phistauer contentains | ,,,,,,,, . | | | | |
| | | | | | PERTURNAS ARMIN | |
| | | 14. | Rohren | tube #Incironique | THE THE WALLES | |
| V | elektrzzaceó | tobe | Ziffernanzeigen | indicateur margérique | | 1 |
| HJ | naimjelső kezhörük | numerical indicators | | ∆[ode | ANGA | |
| n | 97501 | 6 lour | Dioden | redressor ou mélimon | Part Parent 1 15 Harris 1 15 H | - 1 |
| Se | azelin ogyanirázyuó | selonium reculfer | Sejea | trunsiator | траненст н | |
| TIL | transtator | translator | Translatoren | the contactor | 1 CAMP CT (T) | |
| TA . | terraex(or | thermistor | Termistor | circust mitigre | eder salsean Ama | - 2 |
| IC | integrals Aramkor | integrated circuit | integrierte Stromkreier | cristal | rons was a riber 2 | - 2 |
| XT | kelentily | crystal | Schwingquara | dowlfe | редати | |
| h | cantinhous wijest | socket | Duchee | | T C. CAs | |
| \$9 | centiakono dego | plug connector | Stocker | (he ha | 150 that | |
| 7 | transstormator | transformer | Tennatormatoren/Ubertrafo | (rangiormisteur | еступай мищуканных ти | |
| Ļ | Induktivisas | | 1 | | BANYMY PETAL DE C. DE 141 TE | |
| A | akku-watar | inductivity, coll | Spulen | accom distour | and the state of | |
| BPG | regustrate | rechargeable battery | Hanerie | enregistrout | | |
| | | Vecorder | Schreiber | | | |
| | | | | | COACH BANK RANGE COARFE | - 1 |
| ξ | Distinction Betal | | The state of the s | fuetide à tube en verre | ay RATE | |
| Н | hall gard. | fuer | Sicherunguatnuatz | oamser . | y present on the service of the | |
| Hu | hariguad | haadphone | Kupfhbrac/Chrhoter | haut-parteur | ya41 | |
| 80 | ir lingo | bredape stear | Lautspre her | refere | de satisfaction de la | 100 |
| | nionep | ralas | Reints | Lampe - Minute | SANTIM TROCKET STANDARD | |
| 0. | | pitor Lamp | Signalian pa | lange & cffluvee | distance | |
| | pine de zario de la para la la para la la para la la para la p | 2" - discharge famp | Glammlampa | inter opteor, astecteur, come stateur | with P | |
| MOT | | balken. | Shalter | up nieur | hara od | |
| 6 | 100 | mr 40c | | Satterie | expressed species | |
| | No to | Lattery | Hatterio Matterio | indigature | | |

Annelgeinalcoment

Ingler

Minden mérőkénzülék – a megbizhatónág és a műszaki adetokban előirt határértéken nagyobb pontonság érdekében - gondon egyedi mérésmel és beszabúlyozánsal készül. Ennek következtében eldfordulhat, hogy a készülékek a mellékelt alkatrészjegyzéktől; értéku alkatelemekat is tertaimsznak.

with a view to reliability and increased accuracy within the specifications, each up been subjected to careful individual control measurement and alignment. Therefore, a becur that an instrument includes components with ratings alightly different from given in the Parts List below.

Jedes Gerät wird im Interesse einer höchstmöglichen Gensulgkeit und Verlässlichken sorgfähigen individuellen Messung und Eichung unterzogen. Dem zufolge kann es ver men, dass die Geräte auch Teile enthalten, deren Werte von den in der vorliegenden Fieilliste angeführten Werten abweichen.

Chaque appareil de mesure à été fabriqué avec des messures et des réglages indicsoignés dans l'intérès de la fiabilitée et d'une plus grande précision, en-dedans des valimites prescrites dans los caractéristiques téchniques. En raison de cert il peut ar que l'appareil contienne des éléments dont la valeur est autre que celle spectifiée d-Lime du maiériel ci-jointe.

кандый прибор - в интересах досиминия более вмоской точности в пред "
дичик, прибоденных в такимческих донных, а также с целью повышения но еня - подвергвется трательной инвивидуальной иметройке и наладко. В результате этого может случиться, что приборы оследият и детади, в вотерых отличается от воличины, прибов вной в специализии дугадой приб

| | | | | R - | — | | | | |
|--------|----------|--------|------|------------------|---------------------|------|---------------|------|-----------|
| 50 | | Ω | × | W | Mrs | | Q | - 16 | 1 |
| 41 | BF | 100 0 | | 1 | 0.00 | 33 | 200 | | 100 |
| 957 | HF | 29 | | 0,1 | Trial I | 100 | 1-1 | | 13 |
| RS | RIP | AT E | | 3.8 | 211 | 207 | 4.0 | | Total St. |
| Err. | RJ | 140 | 13 | 0.79 | 200 | 207 | 374 8 | | (|
| ES | FF | 17.8 | 5 | 12 | 710 | ** | 100 | - | 9,0 |
| 36 | 10.0 | 100 | 91 | 2 | 100 | 20 | Nov. I | 1.0 | 953 |
| 47 | 16.7 | 199 8 | 3 | mx3 | Dark. | 127 | (G 1) | 3 | 190 |
| \$70 | B.F | 10 | 3 | 6/3 | RAU! | N. | 19.5 | 1 | 190 |
| 20 | EF | 500 | 2 | 0140 | EN.Y | 198 | 147 | 19 | 2 |
| 320 | af | 53 1 | | 011 | 1.50 | 27 | 3/61 | 1.6 | 944 |
| 3933 | EJ | 31 X | 3 | 4.0 | P51 | 17 | 100 | | 1 |
| REA | 12.7 | -80 | 5 | 12 | 834 | AC | 100 | 1.4 | 12 |
| KK5 | 0.2 | 20 | 3 | 13. | 2101 | 3.7 | 100 | 0 | 0,00 |
| BILL | Tip. | 105.8 | 2 | Dya | ь | 100 | N N | 1.0 | 5.50 |
| 51. | R.9 | 13,0 × | | 0,5 | 10365 | W | Sing | 1/2 | 100 |
| 100 | ED | E.2 | 5 | | 830# | 2.9 | 100 | | 000 |
| 2017 | BUT | 10 8 | 1 | 0,5 | #105 | RF | Law | 1 5 | 100 |
| HIN | R.P | 1,5 % | | 0,45 | Take | RJF | 40.0 | 3 | 45.11 |
| R | 36 | 100.0 | - | 0,7 | 0.007 | la. | 100 E | 1 5 | 0.41 |
| 820 | AP HH | 100.0 | 3.00 | 27 | 2008 | 10 | 17.25 | - | 9547 |
| M.s. l | HIT HE | 190 8 | 3 | -,3 | Acres. | 5.0 | TAKE | 3- | 1500 |
| k | IIP | 133 | 3 | 7172 | 400 | 4.0 | 75 | 1 3 | 1515 |
| It. | IUF | 37 6 | 1 | V _e 3 | in the | 44 | 100 | 100 | 17/56 |
| | RF | 1,31 8 | | 1743 | THE | 1 10 | 28 | | 1978 |
| ARS. | 72.37 | 11.2 6 | 2 | 0.5 | 11125 | 1 40 | 100 10 | 100 | 2.00 |
| 1017 | B.F | 10.1 | - | 0.0 | BACK. | 1.7 | 101.5 | 1 | Design |
| No. | 507 | and k | -A | 2163 | 0135 | 8.0 | 707.5 | I. | 70.60 |
| him | 14.7 | A-80 | 9 | 0,570 | STATE OF THE PARTY. | MT | 7.54 | 1.5 | |
| 2.60 | RB. | 11/5 | 12 | 200 | Bill | 100 | 107.3 | 1 | 20.0 |
| 851 | 0.5 | 112 0 | 10 | 753 | 0.530 | 43 | 10 | | (m) |
| 9.53 | 49 | 3(4 h | 1 0 | 193 | B.E. A.T. | 10 | Ala | | 150 |
| 1437 | 27 | 7.3 8 | L | 912 | 0520 | 0.7 | 100 | | 76 |
| 454 | PF | 11.6 | 5 | 2517 | 3145 | 9.7 | 13.79 (6) | 1 | 15.00 |
| 631 | 631 | 670. | | 1.3 | 10220 | 107 | 500 1,34 s | 12 | 2.0 |
| 0.54 | 4.3 | 7.5 % | 10 | 947 | MING | 20 | 17 | | e. |
| \$259 | RF | 13 h | 5 | 1 | 3165 | 13 | 600 | 10 | 0,00 |
| 839 | HJÝ | 220 + | 6 | 1142 | 8155 | 125 | 155 | | 200 |
| 2.11 | 11.7 | 4,100 | 100 | | SELEC | 12 | 119 | 10 | 160 |
| 246 | 101 | 11.6 | 1 | 1,25 | SELE | 100 | | | |

| | | | | R - | | | | | |
|-------|-----|---------|-----|--------|------------------------|-------|--------|------|--------|
| No | | Ω | я | | No | | 0 | 75 | W |
| R130 | RP | 178 | 3 | 0.25 | MIT - | 227 | 30 | 3. | 0.0 |
| B129 | av | 1.96 | 2 | 713 | E105 | P | 300 | | 14,345 |
| R130 | BF | ≥.05 ₺ | 1 | 0,/3 | | | | | |
| 81.51 | RY | 4,64 k | À | 73,95 | P. C. | 107 | 67 | 2 | 9,43 |
| B152 | RP | 4,64 | 1 | 2,27 | 1003 | 20.75 | 8.38 | 2 | 0.23 |
| B133 | R.F | 68 | 5 | 0,38 | 100 | 1.5 | 360 B | | 4.25 |
| R134 | RF | 36 | 3 | 0.25 | E-204 | 32 | 590 | 3. | 0. |
| B1.35 | RF | 56 | 1 | 012 | BID! | ha | 113 0 | | 0,29 |
| R136 | RF | 5 | -1 | 0,05 | 3205 | 35 | 35 # | 3 | 0,45 |
| R137 | RF | 51 | 1 | P, 85. | ROOF | 10.7 | 20.0 | 15 | C10. |
| 9138 | RF | 10 K | 5 | B) 15 | 6308 | RP | 226 | 5. | 5,92 |
| B1 34 | RF | 10 - | | 2,25 | REFE | EN | 39 | 5 | D. 23 |
| B140 | RF | 27 | 3. | 0,75 | W715 | RF | 311 | | 5,25 |
| RIGI | RF | 100 | 13 | 9,100 | MERCE | 7.0 | 231 11 | 1 | 1 |
| B142 | RF | 100 | 5 | 9,35 | Button | RF | 10 F | - | 6141 |
| 8144 | R.F | 107 k | 5 | 99.23 | E413 | 87 | 3.5 € | 1 | St. L. |
| 8144 | RF | 1.3 k | 5 | 6.75 | NEW P | B2 | 255.8 | 1/2 | 0,25 |
| R145 | RF | 500 a | 3 | 70.3% | 7212 | 4.0 | 445.1 | 1 | 0. |
| R152 | HP | 2.84 | 2 | 0,25 | 86187 | 141 | M | 1 | 12,413 |
| Ribb | 8.7 | 880 k | T | 013 | with | 100 | who . | 1 6 | 2,0 |
| B150 | RJ | 250 k | 1 | 0,325 | M220 | SF | - | E | DIV |
| REAL | 8.9 | 960 k | 1 | 0,5 | 2011 | 3.5 | 1,9-1 | E. | 0,39 |
| | RF | 111 k | | 0,285 | P.119 | (c) | 1,1-1 | 1.00 | 0.13 |
| R156 | | 1150 k | 6 | 0,0 | W233 | 3/2 | 100 | 3 | 5,23 |
| R257 | RIF | AL, GR | ũ | 0,125 | NAME OF TAXABLE PARTY. | 100 | 47 8 | | 00/12 |
| 87.20 | | | T. | 0,3 | 8200 | B.F | 766 | 1 | 5143 |
| 8259 | Eb | 410 E | 1 | 0,545 | | 107 | 23.7 | 2 | 11,13 |
| RIM | RF | 20' p F | | 0.5 | 8257 | 42 | 50 h | 1 | 2,27 |
| Ries | e. | AND V | 1 | 0,25 | 2000 | 160 | Till | 1 1 | 11,48 |
| R15 | RB | | | 0140 | | 0.0 | 2,90 % | 1.0 | 145 |
| B163 | HP | 10,1 % | 2 | 0,45 | 8000 | 59 | 1,05.1 | | 2.3 |
| B16+ | 199 | 195 K | 3 | 4,45 | 0.12 | 14 | 100 | 2,5 | 940 |
| 8165 | EV | 62 | 3 | 0,731 | 3 | 67 | 130 | 0,7 | 9,2 |
| R266 | RF | 5,42 (| 12 | | MALEY | 9 | 64 | 1.3 | 0,47 |
| E167 | HP | 00 K | 3 | 3.45 | 2254 | 17 | 00 | 1 2 | 5.0 |
| B16H | 3.0 | 1 = 1 | | 0.100 | | 1.5 | | 1.0 | 0.42 |
| 8269 | RJ | 2.4 | 3 | 0.185 | | 9 | 1 31 | 1 2 | 0.0 |
| B170 | EJF | 70 f K | - 2 | 0.25 | 88.55 | 47 | 35 | | 6.0 |
| 9175 | 88 | 37 | - 3 | 0,47 | 10000 | 4.0 | 10.0 | 13 | 715 |
| Bire | EF | 1 4 | | DX280 | Harris | 100 | 10 E | 15 | 0,4 |
| kl | BF | 1 M | 1. | 9.0 | 8 | 42 | 27 | 1.5 | |

| | | | | R - | | | | | |
|----------|-------|---------|-----|-------|--------|------|--------|-------|-------|
| lio | | Ω | * | ¥ | No | | Q | * | 7 |
| Ji u | RF | 75. | 1 | 0,35 | 3307 | iO' | 422 | 1 | |
| RUN | 87 | 15 | -1 | 0,25 | E.50E | RF | 1472 | 1 | 1910 |
| 6-4- | W.F | 200 | 1 | 4,45 | A 50 9 | 162 | 315 | 1 | 0,43 |
| 6260 | RF | 100 | 1 | 0,85 | R510 | DF | 53.6 | 1 | 0,3 |
| 0045 | h.P | 75 | 5 | 0.25 | R311 | EF | 10,3 | I | 0,25 |
| make. | BF | 100 | 9 | D.119 | B312 | RF | 387 | 1 | 2.7 |
| 6249. | WE | 100 | 1 5 | 9,25 | R51: | RY | 154 | 1 3 | 25 |
| READ. | ay | 100 k | | 0.25 | BELL | RP | 154 | 14 | 0,25 |
| 8251 | 8.9 | 500. v | 2 | 0.00 | 8316 | RF | 155 | 1 | 0,25 |
| | | | _ | 0,75 | 8517 | RF | 155 | 1 | _ |
| 9552 | WP. | 3 M | 7 | 9,31 | R510 | RP | 90,1 | N. | 0.25 |
| Bassa | RF | 800 k | 2 | 0,5 | 3310 | RF | 96,1 | 4 | 0.5 |
| 8.25A | RF | 2,0 | 1 | 0,125 | B 10 | F3 | 75 | 1 | 0.5 |
| 6255 | RP | 300 K | 3 | 0,5 | R 1 | RJ | 5H | 5 | 0,25 |
| B235 | RF | 113 E | 3 | 0,125 | 3524 | 0.7 | 2,4 6 | 3 | 4,25 |
| 15297 | 72.00 | 950 h | 2 | 0.5 | RASS | E.F | 620 | 0,5 | 0.25 |
| R. 50 | RM | 50,0 A | 3 | 0,125 | B324 | 27 | 620 | 0,5 | 0,23 |
| R25 | R2 | 890 K | -4 | 0,3 | 8325 | RF | 261 | 0,5 | 0,75 |
| Hand | RP | 20,4 E | - | 0,125 | N | EF | 263 | 70,5 | E, 25 |
| grat. | BJA | 900 k | 3 | 0.5 | 11,120 | BJF | 261 | 07.5 | 1,23 |
| 6162 | RF | 40 | 5 | 0,23 | 5/12/6 | BJ | 261 | 0.3 | |
| 5652 | DV | 40, 1 k | | 0,145 | BSICV | BF | 27 | 0 | 0,25 |
| 5. | EF | bes k | 13 | 0,27 | | RUP | | | 1 |
| Eron. | RF | 62 | 15 | 0,25 | B.330 | | 5,3 | | 0.25 |
| \$10 mm | RF | 5,0 A E | 12 | 0,125 | H351 | R.P | 3.3 | C.1 | 0,2 |
| 2.01 | SIP | 040 B | - | 0,35 | R | RF | 0.20 | T. | 0,23 |
| KOS II | 10% | 22 | 5 | 0,211 | 5235 | B.F | 150 | 0.1 6 | _ |
| ESTO I | RF | 2 6 | 0 | 0,123 | 1635A | EF | | 10.1 | 0,23 |
| 8,670 | LIP | 990 # | 1/2 | 0,35 | 2455 | AP | 1 | î | 9,53 |
| 5771 | EF | 53 | 13. | 0,00 | # 136 | N | 150 | | 0,43 |
| W255 | £P | 1 4 6 | 1.3 | 0,485 | B. 7 | HJF | 3.4 X | Pa1 | 0,25 |
| MER SH | RP | IN | 1 | 0,5 | 4,355 | RF | 8,8 k | 842 | |
| 6771 | 100 | 50 | 13 | 9,25 | R FL | Q.F | Silk. | 3 | 10.77 |
| DIV | 8.9 | 100 | 1 | 0,449 | 6,652 | 11.9 | 3,5 k | 3 | 0162 |
| | | | | | 73,035 | RF | 300 | 5 | 941 |
| R361 | sor . | 1430 1 | 3 | 0,25 | E304 | RF | 197 | 5 | 0 |
| 2.00 | EF. | 103.8 | 5. | 0,25 | W.150 | ar | 180 | 1 | 10.0 |
| 215 t | ILP. | 8(28 × | 121 | 9,23 | 0.850 | R.F | 186 | 1.3 | 1 |
| M TO A | 100 | NAME OF | | 0125 | 20555 | RI | 1,00 | 3 | 0,15 |
| RMT | 6.7 | Size . | | 0,23 | P-3.58 | 70.0 | 1,6 6 | 2 | 19,65 |
| Marion 1 | B.F | 163 | L | 0.25 | \$3.00 | 8.9 | 5,83 1 | - Z | 0.14 |

| No | | Ω | -5 | Y | No | | R | × | 1 |
|--------------|------|---------|-----|------|--------------|-----|---------|-----|-------|
| 2560 | RF | 3,65 x | 1 | | B428 | BF | | | - |
| R561 | RF | 750 | 5 | 0.25 | B429 | RP | 100 | 3 | 0,25 |
| H SUZ | RF | 730 | 5 | 0.25 | R450 | RF | 910 | 1 | 3 |
| 9363 | RF | 285 | 1 | | 1 | | 910 | 1 | 2 |
| - | R.F | 15 k | | 0,5 | B451 | A.F | 150 | 5 | 0,25 |
| H364 H365 | R.P | 1,2 1 | 5 | 6,25 | E432 | BE | 600 | 0,3 | 8 |
| R 566 | RP | 6,8 k | 5 | 0,-5 | H=35 | 用用 | 600 | 0,5 | 18 |
| | RP | | 5 | 0,25 | R4.54 | EF | 3,48 k | à | 0,5 |
| R 67 | | 75 k | | 0.25 | R435 | a.y | 3, 8 k | 1 | 0.5 |
| B. oli | RF | 3.8 k | 3 | 0,25 | R436 | 2.9 | 3,97 k | 1 | 2 |
| R36- | BP | 1. k | 5 | 0,25 | R432 | B.F | 3, 17 k | 1 | 2 |
| R371 | RY | , do | | 0,25 | B438 | B.F | 1,4 8 | 1 | 0,5 |
| R372 | RF | 100 | 5 | 0,25 | R939 | P.P | 1,6 % | 3 | 0.5 |
| R442 | RF | 47 | 5 | 0,25 | 8540 | FF | 10 | .5 | 0.5 |
| R40 | 25 | 30 | L | 0,29 | Red 1 | RF | 100 | 5 | 0,2 |
| R402 | RP | 50 | 1 | 0,15 | R444 8:01 | RF | 15 k | 5 | 0,2 |
| EWIS | RF | 750 | 1 | 0.25 | 13 | EF | 196 | | _ |
| 240- | R.F | 1/8 | 1 | 0,25 | R500 | RP | 1.46 | 7 | 0,2 |
| B-05 | NF | 128 | 1. | 0,25 | 8505 | EF | 200 | .5 | 0.2 |
| RAQU | EUF | 50 | 7 | 0,25 | 8504 | AV | 220 | 5 | 0,= |
| BHO! | 1/8 | 606 | 3 | 0.25 | 8505 | RP | 620 | 1 | 0,2 |
| R-0. | RUY | 1.50 | 5 | 0, | 8906 | D.F | 670 | 1 | 0,0 |
| 9409 | BF | 390 | 1 | 0,25 | 8507 | RF | 39 | L | 0,25 |
| 9 4)0 | RP | 390 | 1 | 0,25 | R508 | RF | 34 | 1 | 0,2 |
| B411 | FF | 220 | 1 | 0,23 | R509 | 27 | 578 | A. | 0.5 |
| B412 | RF | 1.20 | 1 | 0,5 | B) 10 | RF | 57% | L | 0.3 |
| B413 | RF | 120 | 1 | 0,5 | R511 | RJ | 0.3 | 1 | 0,0 |
| R414 | 23 | 4,7 € | -5 | 0,35 | 8512 | RF | 6-L | Ţ | 0,25 |
| R-1 | RF | 34.7 E | 5 | 0,25 | 8515 | RF | 36 | 5 | 0,25 |
| Rulu | RJ | 91 | 1 | 6,75 | RT1- | RP | 130 | 1 | 0,23 |
| B41 | BJ | 0.6 | - 5 | 0,25 | 8575 | AP | 10 4 | 12 | 6, |
| B= (/ | RP | 0,5 × | 5 | 9.75 | 9346 | R.F | 30,4 | 4 | 9.12 |
| B410 | RP | 597 | 2 | 0,2 | ENAT. | RJ | 10/16 | 3 | 0,12 |
| R4 | RF | 597 | 1 | 0.7 | TC-19 | B.F | 10.0 | 1 | 11,12 |
| #42.0 | 119 | W. R. R | 5 | 0,2 | R:00 | BF | 10 k | 1 | 0,14 |
| R4 | RP | 1.00 | 2 | 1 | k V | R.P | 203 | 1 | 0.14 |
| n= e | 102 | WITE . | 3 | 0, | R' == | BJ | 1035 | | E. L |
| R4 | RP | 910 | 1 | 2 | 2500 | 9.7 | 416 | | 0,14 |
| 24% | HP | 0.60 | 1 | 18 | R521 | 8.7 | 316 | 2 | 0.3 |
| Reso | RF | 1:0 | 3 | 0,23 | ichae | EJ | 750 | 1 | 1.3 |
| MARK | 76.9 | 100 | 2 | 0, | Roll? | B.F | 790. | 5 | 2.13. |

| | | 6,25 | - | 62.0 | 52.0 | 0,25 | 6.0 | 0,5 | 0,25 | 0,25 | 0,25 | 0,25 | 0.5 | 0.0 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 5.0 | 0,25 | 50.0 | 0,25 | 0.85 | 0,25 | 57.0 | 0,10 | 17.0 | 210 | 71. | 5-1 | 0 | 0.00 | 19 | 0,33 | 0,20 | 5.55 | 0.0 | 5.0 | |
|--------------|----|------|--------|------|------|--------|-------|-------|-------|-------|-------|------|------|------|------|-------|------|-------|--------|------|--------|------|------|-------|---------|------|-------|------|--------------|--------------|-------|------|-------------|----------|---------|--|-------|--------|------|--|--------|---|
| | K | 5 | U | n 1 | 2 | n | 2 | S. | IV. | ıv. | 5 | 5 | ın | T. | w | 5 | ın | 2 | ın. | 5 | 2 | 2 | 5 | 5 | 2 | n | v. | nı | n u | 7 | n 1 | 0 | -1 | - | ~ | ur) | u's | 41 | (i) | 000 | ~4 | |
| | α | 24 k | | W 6 | - | M | 910 K | 310 K | 10 | 100 K | 100 K | 22 K | * 1 | P T | 100 | 260 | 77 K | 3,9 ₺ | 100 | 100 | 7,1 15 | 35 | 220 | 25.00 | 7,1 K | 24 | | M CO | 00 (0 | 20 | 200 | 007 | 21,5 K | 2 0 to | \$,46 E | 22 K | N 4 K | 100 | 470 | 4 7.4 | * 25 . | |
| | | 超 | p p | 4 6 | 4 1 | 出 | RP | 品 | RF | 阻 | E E | E E | 胚 | RP | RF | 路 | RF | RF | RF | RF | RF | RF | RP | 昭 | STE STE | 部 | 邓 | ä | 젊 | E.S. | 잼 | 25 | 品 | RF | RF | 出 | 22 | 22 | RP | R | RF | |
| $ \uparrow $ | No | R597 | | HOUT | Keos | B603 | R620 | R621 | R620 | R635 | R636 | R638 | R639 | R640 | R641 | R643 | R647 | R651 | R652 | R653 | R658 | R659 | R660 | R661 | R663 | R664 | R665 | R666 | R 667 | R 568 | R669 | 8672 | R673 | B676 | Rey | R701 | R702 | B/O. | ROOM | RTUS | Ride | |
| 4 | B | 6.0 | 5.0 | 0,25 | 0,25 | 0,25 | 0,25 | -1 | 5,0 | - | | 0,25 | 0,25 | 0,5 | 0,25 | 0,125 | 0,25 | - | 0,125 | 0,5 | 0,5 | 0,25 | 0,5 | 0,25 | 0,25 | 0,25 | 0,125 | 0,25 | 0,25 | 5.0 | 5,0 | 0,25 | 5,0 | 0.0 | 67.0 | 0,25 | 52.0 | 6.25 | 0.25 | 0,25 | 0,25 | |
| | 98 | - | 7 | 2 | prof | mt | Н | ~ | r. | 5 | | 7 | 7 | p~1 | 2 | H | 2 | 5 | 7 | -1 | in. | М | - | 5 | r) | S | Н | 7 | 2 | 10 | ın | S. | 15 | 5 | 5 | 5 | (1) | 8 | (P) | un | er. | |
| | C | 620 | 620 | 56 | 260 | 2,43 % | 27 | 220 | 100 k | 47 | | 494 | 100 | 953 | 10 | 150 | 33 | 15 K | 2,15 K | 10 K | 390 | 100 | 953 | 3,9 k | 750 | 1 K | 16 | 93,1 | 70 | 910 E | 110 K | 22 K | 28 H | 3H rd | 100 | 11 = | 250 | × 00 | 3 97 | 3,5 % | 470 | - |
| | | 23 | RP | RF | E.S. | R | RF | RF | E.S. | E E | | 品 | R. | R | 田田 | 器 | 路路 | RE | R | RE | E E | RF | 部 | RP | 出 | RE | 出 | ä | EZ I | N4 | | 검 | H | E. | R. | SE S | 出 | 17 | I.F. | Ì | 44 | 1 |
| | No | 0 | B.5 | B530 | R551 | 8532 | 25.33 | 4000 | 26.35 | 9536 | | B851 | 8552 | R553 | BC54 | R555 | R556 | 8558 | R559 | R560 | B561 | R552 | R563 | R564 | R571 | B 72 | Zi i | B574 | 24 P | 2 1 | A STA | A.7. | AS//S | 2 | 100 | 858E | R565 | Side ! | 10 | Special Contract of the Contra | X. | 1 |

| | | 0.5 | 0.25 | 0.25 | 0.25 | 0,25 | 0.25 | 0.25 | 0.25 | 0,25 | 0,25 | 0,29 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 0,5 | 0,125 | 0,25 | 5,0 | 0,25 | 0,23 | 0,125 | 0,125 | - | 0,25 | 0,25 | 0.25 | 0,125 | | 0,125 | 0,175 | 52.0 | 146 | 0,45 | 0,45 | 0,25 | 0,35 | 0,325 | 2,38 |
|--------|-----|-------|-------|-------|-------|--------|-------|--------|--------|--------|-------|-------|-------|------|-------|-------|-------|--------|--------|--------|-------|-------|--------|-------|-------|--------|------|------|------|--------|---------|--------|--------|-------|--------|-------|-------|-------|---------|-------|--------------|
| | * | 17 | 5 | in | In. | r | 5 | in | , un | N | (IT) | S | 15 | 15 | 2 | 5 | 5 | II. | p-l | Н | 5 | H | 2 | ri | p-I | 3-5 | | d | u. | - | | rt | - | 17 | in | 474 | us | 151 | UN | - | AF C |
| | α | 10 k | 47 | opt | 470 | 8 | 25 k | 50 | 10C K | 4,7 K | 47 K | 15 x | N 64 | 47 K | 560 k | 33 K | 100 K | 39 K | 2,15 k | Z K | 2,2 M | 3 4 K | 4,64 K | 290 | 016 | M C to | 21 K | 320 | 200 | 2,15 K | | 9,31 K | | 181 | 8,2 k | 240 | 180 K | 8 2 8 | 8 5 5 K | 2 4 B | SHC |
| | | 댐 | 吊 | RR | RF | 西田 | RF | RF | RF | RF | RF | RR | E E | RF | RF | RF | E | RF | RF | RP | RF | 界是 | RF | 吊车 | RF | 25 | RP | RE | 品 | 品 | | RE | RP | RF | Pa CH | RP | RF | RF | RF | RF | R.P. |
| h | No | R.760 | R761 | R762 | R765 | R766 | R767 | R771 | R772 | R773 | B774 | R775 | R776 | R777 | R778 | R779 | B780 | R781 | R783 | R784 | R785 | R790 | R791 | R793 | 用794 | R795 | B796 | R797 | R798 | R799 | | H801 | R802 | R803 | R804 | R805 | R.806 | R807 | R808 | R809 | R 810 |
| T ~ | Bx | 0,29 | 0,125 | 0,125 | 0,125 | 0,125 | 0,25 | 0,125 | 0,125 | 0,125 | 0,25 | 0,125 | 5.0 | 0,25 | 0,125 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 0,25 | 5.0 | 0,25 | 0,25 | 0,25 | 0,25 | 0,85 | 6,25 | 0,65 | 0,25 | 0,25 | -1 | | 0,25 |
| | bR. | 2 | Н | 7 | d | - | 5 | -1 | - | 14 | N. | - | 20 | N | ~ | 5 | 10 | н | - | 0,5 | 5 | 22 | н | - | 2 | 5 | 7 | 2 | ~ | rel | 5 | N. | II. | N | n, | 5 | ın | in | 5 | 45 | NO. |
| | a | 52 | 120 | 14 K | | 8,40 K | 470 | 3,48 K | 4,75 K | 4,75 K | 700 | N K | N 1,1 | 330 | 2 8 5 | 1,1 K | 27 K | 3,32 K | 3,32 K | 19,1 k | 100 | 1,6 K | 590 | 620 | 文 乙 4 | 1,2 K | 620 | 700 | 908 | 326 | M 01 | M H 6 | 700 | 100 | 760 | 2 4 K | 70 K | 25 | N | -7 | 202 |
| | | RF | RF | RP | RP | RF | RF | RF | RF | H | RF | RP | RP | RF | RR | 品 | PEP. | 环 | RF | 品 | RF | 出 | RP | RP | 出 | H. | RF | RF | 品 | E I | RF. | N L | 2 1 | E I | | RZ. | H. | R. | RE | RE | 27 |
| | No | 0.000 | 4 02 | N A | 2010 | 27.3 | 977.6 | u u | BILE | 8720 | 87.22 | 8728 | 8784 | 3725 | 3726 | 3727 | 8728 | 2729 | 05.61 | 2731 | 3732 | 55.53 | 表記 | 87.35 | 8756 | 85.38 | R 39 | | 2412 | T T | 1 0 0 0 | Bour | Erran. | 04.40 | No. of | 00 E. | 100 | 200 | 8 1 | 2000 | 17.14 |

| | - | 2.0 | 8.0 | 50.0 | | l el | - | - | 0,25 | 5310 | 15 to | 50 | 0,35 | 0,35 | 0.5 | 810 | THE | 97 | 5.0 | 100 | 5.0 | E'0 | 510 | H | н | pt | - | 5.0 | 0.5 | 0 | 0,400 | | 0 | 570 | 100 | 070 | 576 | | |
|----------------|-----|--------|-------|-------|---------|-------|---------|---------|-------|------|--------|--------|--------|-------|------|------|-------|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|-------|--------|-------|-------------|---------|-------|--------|------|-------|-------|---|--|
| | R. | -1 | | 91 | , 40 | şi | | - | 16 | at v | 11 | jet. | 0'y | 673 | 171 | (F) | 8 | ury | us | | 10 | m | | urs. | uv | | | 105 | | 71 | | W. | wis- | | | , | 91 | | |
| | α | N 51- | 1,9 M | 30 k | S. 6. M | 3,5 W | 3, = M | M S.S. | 100 | TOO | 2,82 k | 17,6 K | 100 | 201 | 30 % | 200 | 4 | 20 01 | 2 00 | 28 | 40 | 20 20 | 10 % | 10 M | N PT | To H | 77 77 | 51 | 2 11 | W 175 | 4 17 | B. T. B | * 57 | 32.5 | 0.7 | 127 | N 6.8 | | |
| | | RF | RF | RF | RE | RE | 图 | 界 | RF | RE | 出 | 표 | 品 | RF | FF | RE | RH | RF | FE | 界 | RF | RF | RF | RF | RF | RF | RH | RY | RE | P.F. | 표 | 小 | K | RF | | H | RP | | |
| $ \uparrow $ | No | R301 | ROG | 200 | R30.4 | R305 | R406 | R907 | REGE | B058 | R > 10 | R911 | B- 12 | E313 | B914 | R915 | R916 | R917 | R918 | R919 | R980 | RS.21 | RSZZ | R923 | R.12~ | 8925 | R926 | R927 | R928 | RUPS | 99,50 | RESOL | 89,92 | RS03 | 4654 | R.195 | 89.56 | Ī | |
| ~ | Es: | 0,125 | -1 | 0,85 | 0,185 | | 0,125 | 0,25 | 0,25 | 0,5 | 0,25 | 6210 | 0,125 | 62.0 | | 0,25 | 5,0 | 0,25 | 0,25 | 0,125 | 3,40 | | 62.0 | 0,35 | Q, 25 | 0,25 | 0,125 | 0,25 | 0,25 | 0,125 | 0.0 | 100 | 0.0 | 10 | 2,0 | 0,25 | | | |
| | 果 | 7 | 50 | uŋ | prof | us. | eril. | 43 | 107 | - | Н | 15 | H | 127 | | (C) | a-d | н | un, | j-t | 50 | | ur. | LT. | 414 | ы | 100 | r. | uly. | 10 | a-1 | - | 104 | 154 | 97 | 1.0 | | 1 | |
| | a | 5,36 K | 11.1 | 15 | 5,35 k | 11 6 | 2,49 14 | N 0 1 2 | 30 57 | 15 k | 1,60 4 | 242 | 7.24 | 10 k | | | 15 8 | | 04-1 | 130 | 100 K | | 3,2k | 8,2% | 2 /4 | 7,5 8 | 680 | .sd | 1, Z K | 083 | 18 | H 4 | 33 88 | 8 to x | 3000 | 000 | | | |
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| | No | 2552 | 172 | BRALL | 3,822 | HES | 1000 | Book . | Rest | E455 | 1880 | 5293 | Solfu. | ERST | | Best | B 2-5 | River | ST ST | 255.6 | NSA9 | | E-07" | Re56 | Nee2 | 1365 | щ. | 27.54 | 6200 | 10/2 | Total Trans | Room | | | 0 | 9 | | | |

| | - | | 2000 | 0 30 | 20.00 | CH CH | 200 | 62,0 | 1, 63 | 52.0 | 1 10 | | 0,25 | 0,129 | 128 | 0,125 | 0,25 | 0,35 | 0,25 | 0,25 | 45,25 | 0,25 | 0,25 | 0,25 | or | 6'6 | 0.0 | 5.0 | 5,0 | D _a S | 0,65 | D. S. | 12 to 12 | 27 | 52.0 | 10,45 | | | |
|---|-----|--------|-----------|---------------|-------|---------|--------|---------|-------|---|------|-------|-------|--------|----------|-------|-------|-------|-------|-------|-------|--------------|----------|-------|-------|------|------|---------|--------|------------------|-------|-------|----------|-------|-------|--------------|----------|--|--|
| | W. | 5,7 | y II | ı, ı, | N IE | 3 40 | 3 6 | 17 | | 0 10 | 0 1 | u - | 0. | _ | -1 | -5 | iv | 10 | 100 | 10 | N | er, | u, | 5 | - | P | el | + | 0,42 | 0.5 | 0,0 | 0 | 0.5 | in o | a a | 100 | | | |
| | а | 280 | 120 | 20.00 | 5,80 | 260 | . 8 | 18 4 | 4 | 9 7 9 | | W | W 01 | 303 | <u>M</u> | J.S. | 22 | 4 | 23 | N | 22 | [12] [12] | 22 | 25 | 10 M | 26 | ** | 29 5 | 2,43 # | # 그 | 200 | M | 100 K | 8 | 3,3 € | 3000 | | | |
| | | 77. | M | 2 | [24] | E P | Çz | 7 76 | - 0.0 | 200 | | 200 | 2 1 | | 200 | ä | 四四 | Big | RF | RE | RR | 品 | RF | RF | 品 | RR | RF | RF | 品 | RF | 品 | RE | RF | Di | 500 | TOTAL STREET | 4 | | |
| ή | No. | RIGHT | MULT | RIOLS | MINIT | William | D. W. | R. G.Ze | DIGOR | P. P. P. | | Kline | CECTH | RECORD | KIODE | RIDST | R1040 | RIUMI | RIOAZ | R1043 | B1046 | RIOGI | R1052 | B1055 | El701 | RIME | RING | R1204 (| R1705 | R1706 | R1707 | R1 8 | RINOS | RIPIG | T. | THE PARTY | - Parket | | |
| 2 | | 6,23 | 10 | 0.65 | 0.28 | 10 | 200 00 | 100 | 200 | 240 | | 2000 | y 1 | Tu . | Y | TO. | 5.0 | 0,5 | 0.8 | 6.0 | 6,0 | 0,5 | 0,25 | 0,25 | 0.5 | | | | | | | | | | | | | | |
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| | 18 | Later | 1 - C - C | Total Control | 2000 | | | S-10-10 | 0440 | 100 | 2668 | 34,40 | BP47 | BP48 | 8549 | 1960 | 1668 | B952 | B955 | 1888 | 5568 | 3836 | B957 | 3958 | 8688 | | | | | | | | | | | | | | |

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| | _ | | | | | | | | | | A MA | | | | | | | | | | | | | | | | | | | | | | | | | | | 27 | DAY I |
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|---|-----|----------------|-------|---------|----------|----------------|----------|----------|----------|-----------|---------|-----------|-----------|--------|-------|----------|--------|--------|---------|----------|------|-------|------|------------|-------|------|-------|-----------|----------|--------|--------|------------|------------|------------|------|---------|-------|--|--|
| | - | | 0,5 p | 0,5 p | | | | 日本で | | | 4 6.0 | | | 0,58 | | | 2 | d 5'0 | | | w. | 0.50 | | | g | 26'0 | | | | 20 | E 5 10 | | 19 | 200 | 0.00 | | 0 0'0 | | |
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| + | R | 0220 | 6217 | 0252 | 0255 | \$220 | 6520 | 0256 | C257 | 0258 | 15 E.D. | Cage. | 0227 | 0362 | 0.265 | 0264 | 0285 | J 0256 | 10201 | U C268 | 6020 | 0220 | 0271 | CZ/20 | 0278 | 200 | 5620 | 0276 | 1 9277 | 1 0278 | 6,000 | 0280 | USBI | District I | 0285 | SEON. | 623.8 | | |
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| | R | ىدى 3. 0 | | | 70 | 0,50 | | | 2 | C, 5 F | | | 27 | d 5.10 | | | 10% | 20 | ar. | 20 | 02 | 8 | 502 | | 0.20 | | | 0.5 0 | 28 | 10 | 5 | 28 | 98 | - | | | | | |
| | Ĺij | /A | dz',, | 元,三-2,0 | 2002 | Q _i | 0,5-4,27 | 0,2-1,50 | g 00% | 13. E) | d*' '0 | D, 4-1,5p | 7 10 | 9.40 | d | 45,1-2,0 | 11 (1) | 100 n | 16.0 | | | 10 4 | 10 п | 7 DI 7 | P. 85 | 2-5 | 30.0 | 10 p | 10 | 13 E 4 | 474 | 100 a | 100 | | | | | | |
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| | | and a | 02.20 | 1670 | 6178 | 24.70 | DING | 0181 | CHRIS | 2003 | 6000 | -5970 | dase | Date? | thes. | 91.09 | かけ | 1050 | 2020 | 2000 | 9 | C/803 | 2005 | dave | David | case | 5,000 | 9200 | Total I | | 77 | Ì | 7 | | | | | | |

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|---|------|----------|-------|-------|-------|---------|------|-------|------|-----------|------|------|------|------|------|------|---------------------|------|------|---------|------|------|-------|------|------|-------|------|-------|--------|-------------|-------|------|-------|--------|-----|--------------|
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| | | RS | CK | K | b | ¥. | SK SK | CK | CK | b | CFR | CK | CS | CR | OK | CE | CFE | CK | CK | CK | CK | CE | O.M. | ÇK | CK | 40 | # #5 | 80 | 30 | CK | CPE | OK | CME | 4 B | CK |
| | No | 2805 | 97 97 | 2400 | 3 | 8.8 | 4999 | 9900 | 2990 | | C675 | 1001 | 0702 | 2704 | 6020 | 2734 | 1722 | 1727 | 27.30 | 7732 | 37.36 | 0743 | 94. | 0752 | 0753 | 3965 | 0761 | IMO | 2000 | 52.5 | #4.50 | | Davi Davi | #K65 | Tall S |

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| 8 | BAV 45 | | ZPT 10 | | 15 4148 | 14 414B | 1N 4148 | FD 777 | 777 QX | PD 777 | FD 777 | 1N 4148 | 1N 4148 | 1N 4148 | 17 4151 | LN 4152 | 11/4 4148 | 1N 4152 | IN 4152 | | LN 4152 | LN 4148 | ZPD 3,3 | 1N 4152 | 18 4152 | AEY25 | PD 777 | FD 777 | TP 5082-280 | 13 4244 | LN 4152 | 4EY 25 | 2474 NI | 11 4148 | 8+148 | LV 4244 | 150 T | | 18 434 | | 1N 4140 | _ |
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| TR | Q | а | D | | А | А | А | А | A | А | А | Q | Q | A | Q | Q | A | A | A | Q | Q | Q | Q | Q | A | A | А | A | Q | Q | Q | D | Q | D | Ω | A | Q | D | А | А | Q | D |
| + | D201 | D202 | D203 | | D205 | 0206 | D207 | D208 | D209 | D210 | D211 | 0351 | D352 | D353 | D354 | D581 | 10595 | D641 | D649 | D655 | 0656 | D659 | 0990 | D665 | D666 | 5290 | 9/90 | D677 | D702 | D703 | D704 | D705 | D713 | D714 | D718 | D720 | D721 | D725 | 0746 | D747 | D762 | D766 |
| 0 | BY 153 | | | | | BY 135 | BY 133 | | ZPY 82 | 1N 4148 | | BY 133 | | | 1N 5401 | | | | | | | | 1N 4148 | | | | | | IN 938 A | 1M 4148 | 9K XX | BAV 45 | BAV 45 | ZPY 10 | | 1N 4148 | 1N 4148 | | PD 277 | PD 977 | | FD |
| 1 | n | Q | D | Q | А | Д | A | D | Q | Q | D | D | Ω | Д | Q | А | Q | Q | Q | А | А | Q | Q | Q | А | A I | Ω | Q | Ω | A | А | А | Q | D | | FI. | Q | А | D | Q | Q | D |
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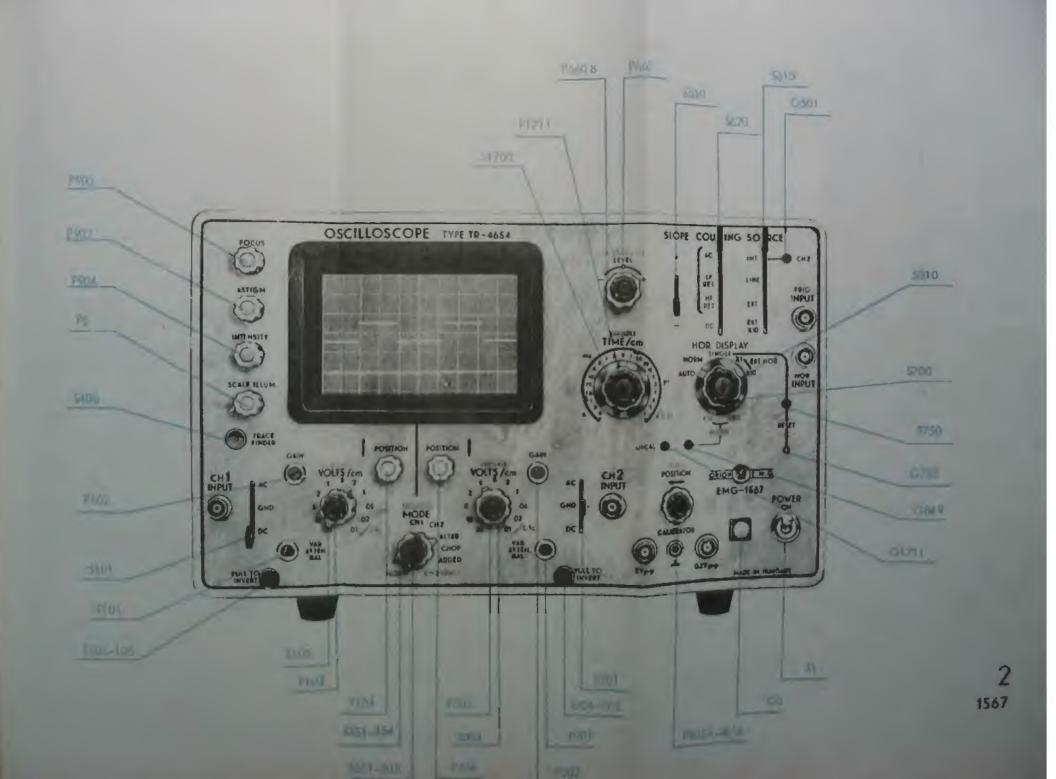
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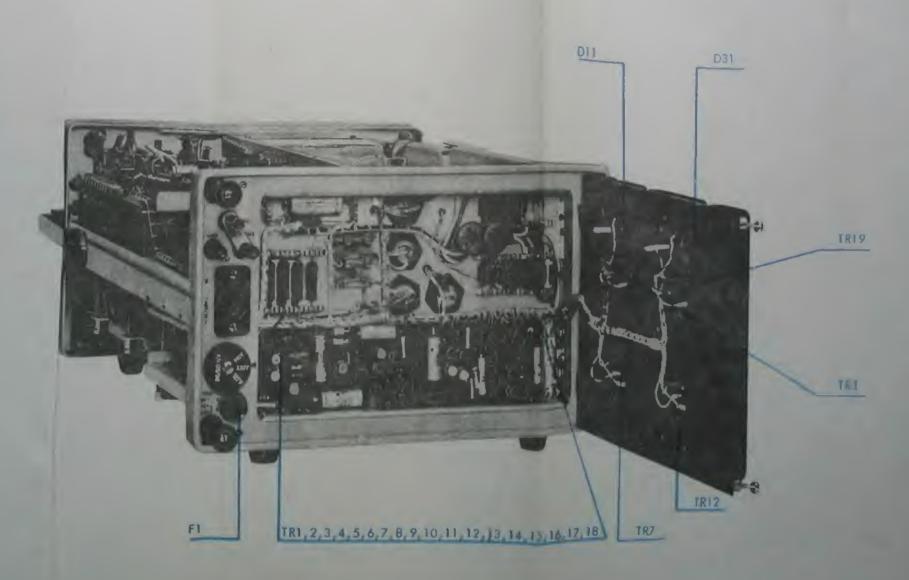
| 8 | 100 | BITY 3A | . 5-4 | 6,0 | BFY 34 | P 340 | | | 2M1893 | 2N1893 | ZN3055 | | 17.15 25 | 28 2894 | 2M 289. | 2N 235 A | 2% 236= A | SEW 30 | BFW 30 | 2N 2569 A | ZII 2565 A | TIS ST | THE ME | 2N 2E 34 | 2N 2569 A | 2N 2369 A | BFW 30 | 3FW 30 | 2N 2369 A | 2N 2369 A | 2W 2369 & | ZW 2, 5 4 | S. 17.0 | | N | CU | 25.15 | 2f 221.9 A | - | 23 2369 A | 27 4359 A | | |
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| TR | Ë | TR | Ħ | AE | E. | T. | TR | TR | 当 | TR | TR | es per | X (| H | E. | ğ | 111 | 臣 | THE | TH | E | EE. | TR | Ħ | EE . | TR | 出 | TE | TR | TR | | P. | TR | I'R | TR | E. | PR | TE | E | E | E | | |
| * | TRO | TR 10 | TR11 | TR12 | TRIS | TR14 | TRIS | TR16 | TR17 | TR18 | TR19 | 6 | 10121 | 701 H.L. | TR103 | TR104 | TR105 | TR106 | TRIOT | TR108 | TR109 | TREOI | TR202 | TR203 | TRZO4 | TR205 | TR206 | TR 207 | TR208 | TR209 | TR 501 | TR 302 | TR 30 5 | 1月304 | TR305 | TR306 | TR 307 | E. | No. of | TIP S. F. S. | 71.0 | - Cur | |
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| > | 18401 | TB402 | T38403 | FR404 | TB405 | 13406 | TR407 | TR408 | TR409 | TR410 | TR501 | TR 502 | TR503 | TR504 | TR505 | TR 506 | TR 507 | TR 508 | E 506 | TB551 | Tacar | TE571 | The same of the sa | TR 502 | TR643 | TR653 | 志9周 | TR664 | TB673 | 19707 | TB714 | TR724 | 1973年 | ZE . 42 | 1 | 1 | 2000 | 2000 |

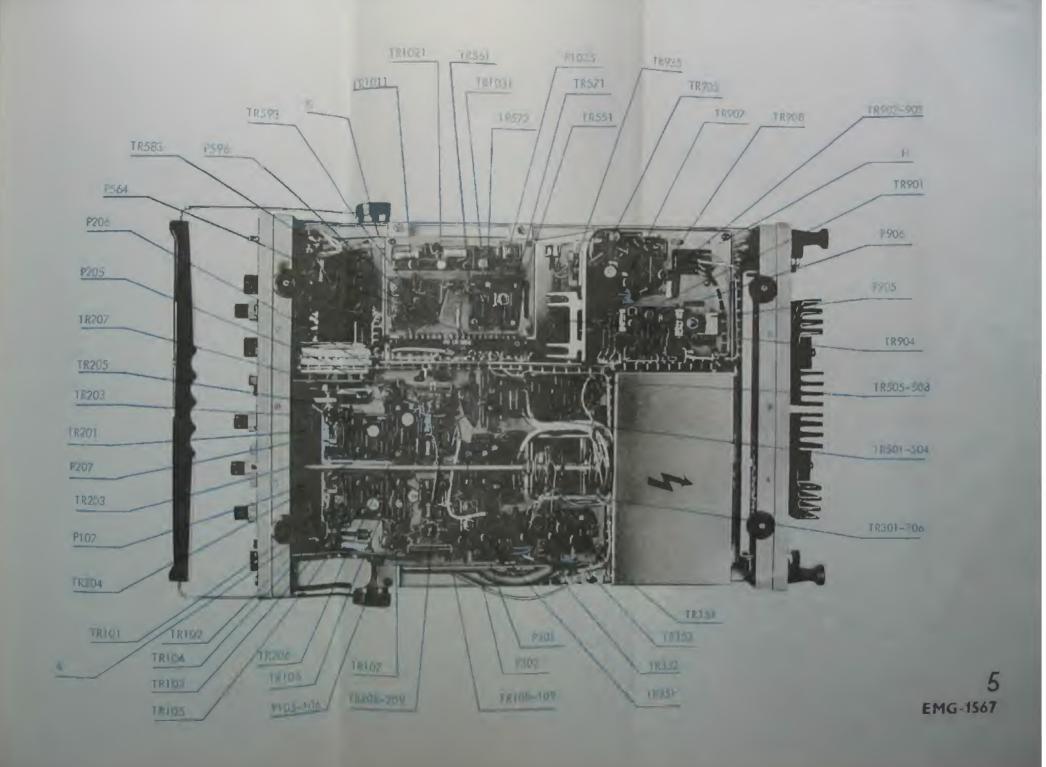
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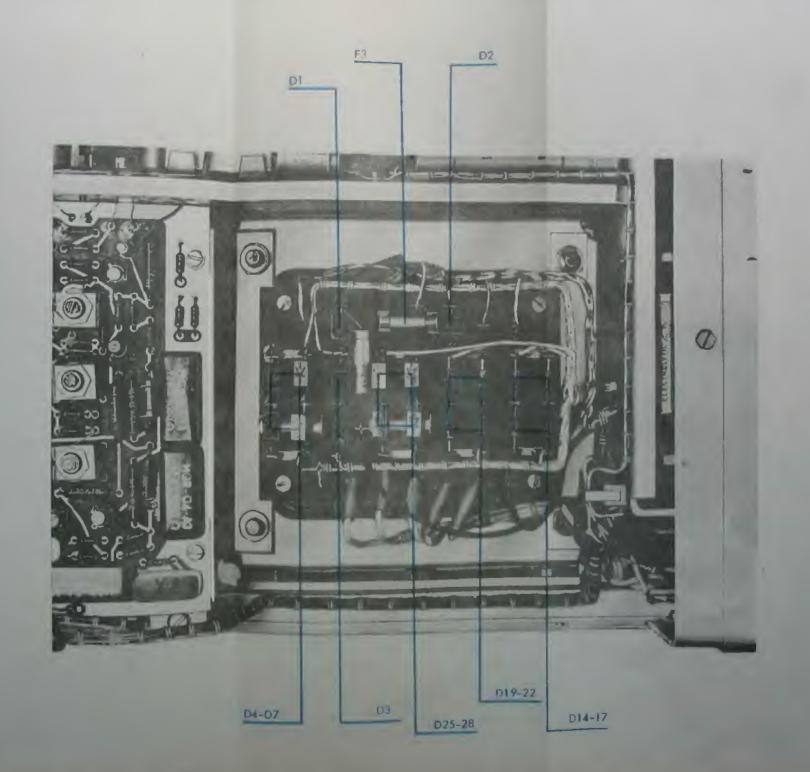




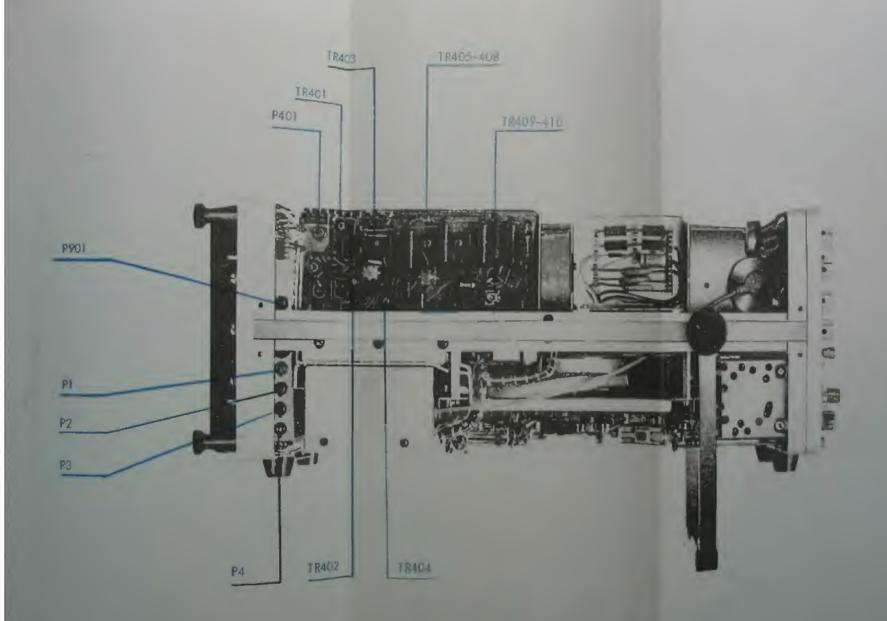


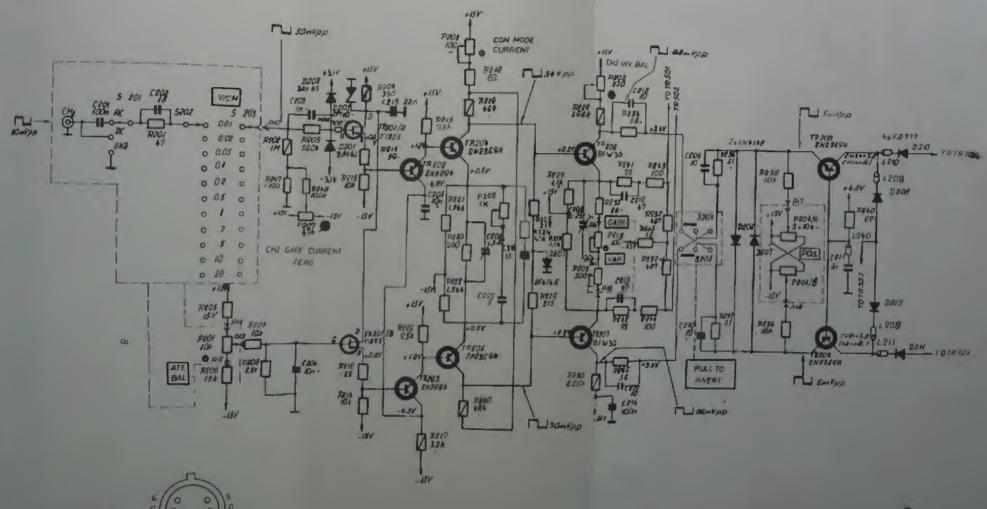






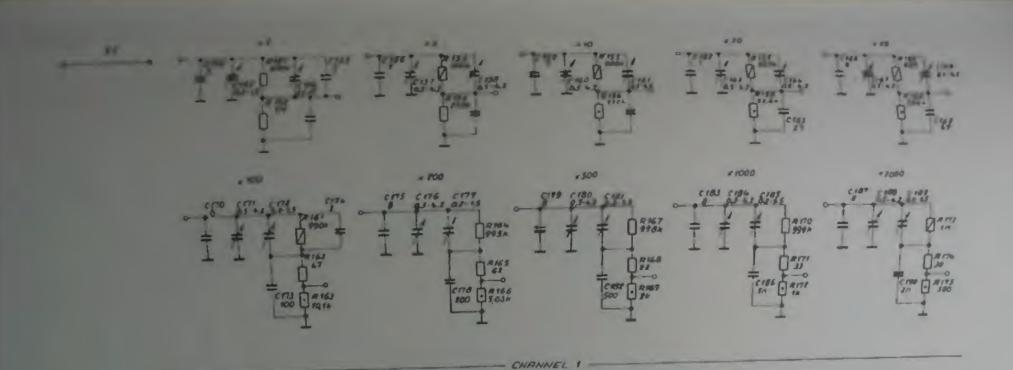
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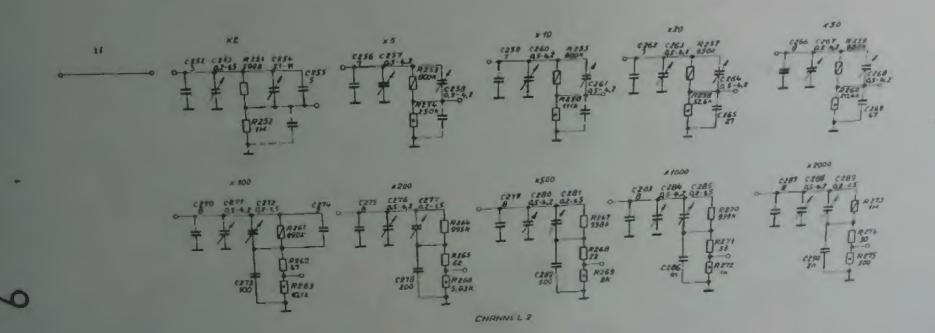


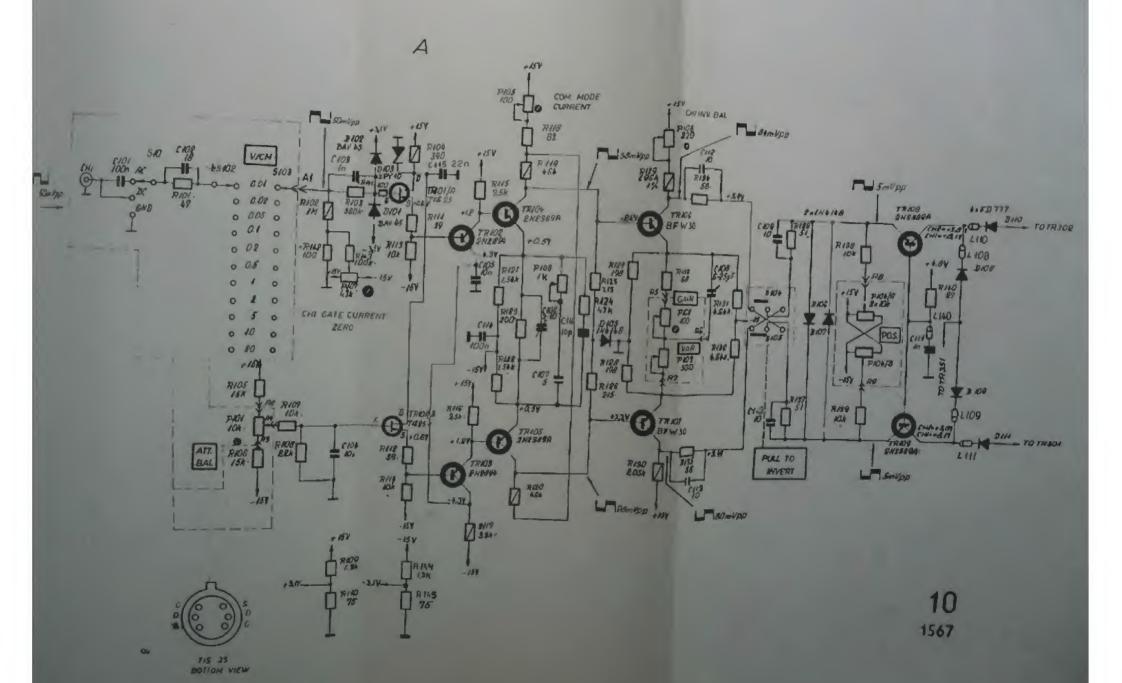


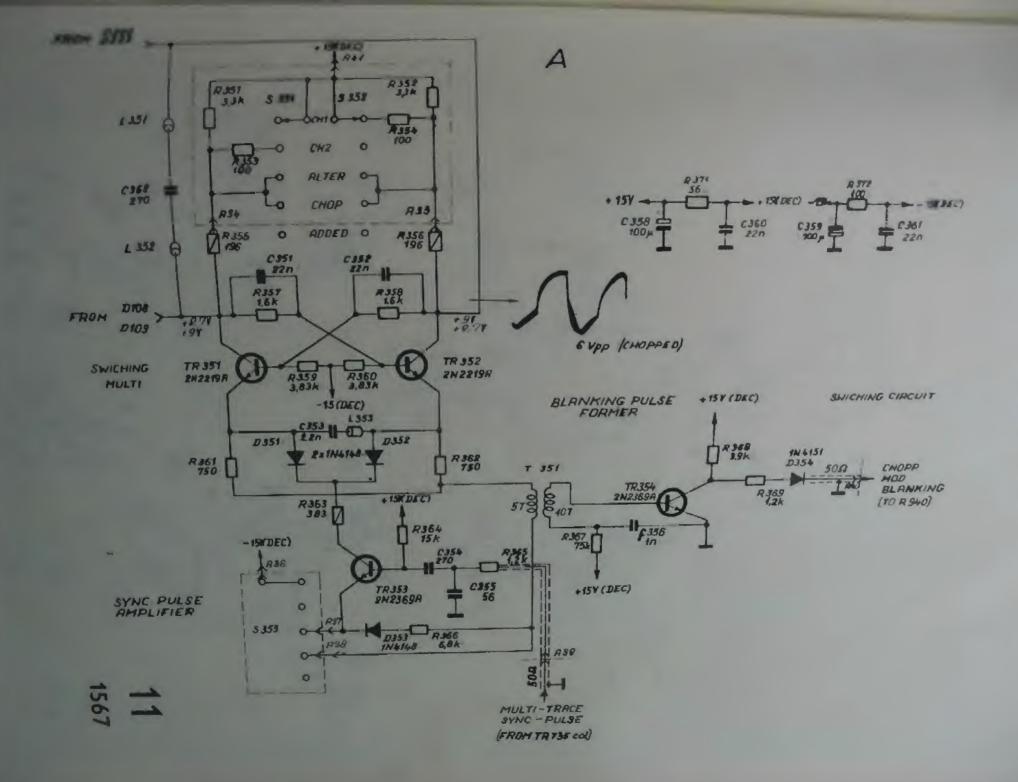
HS 25 BOTTOM VIEW

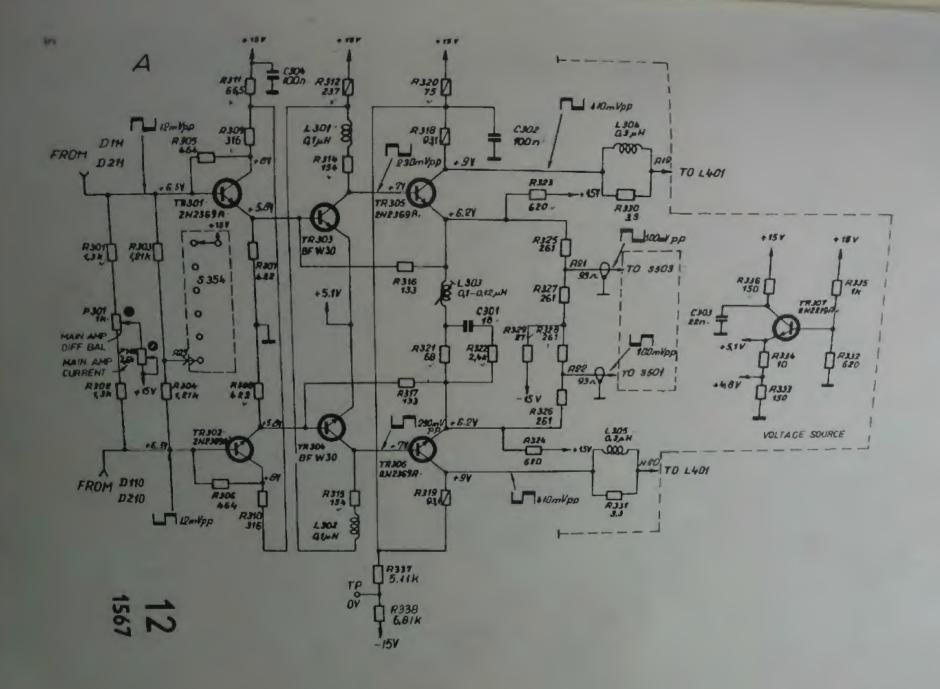
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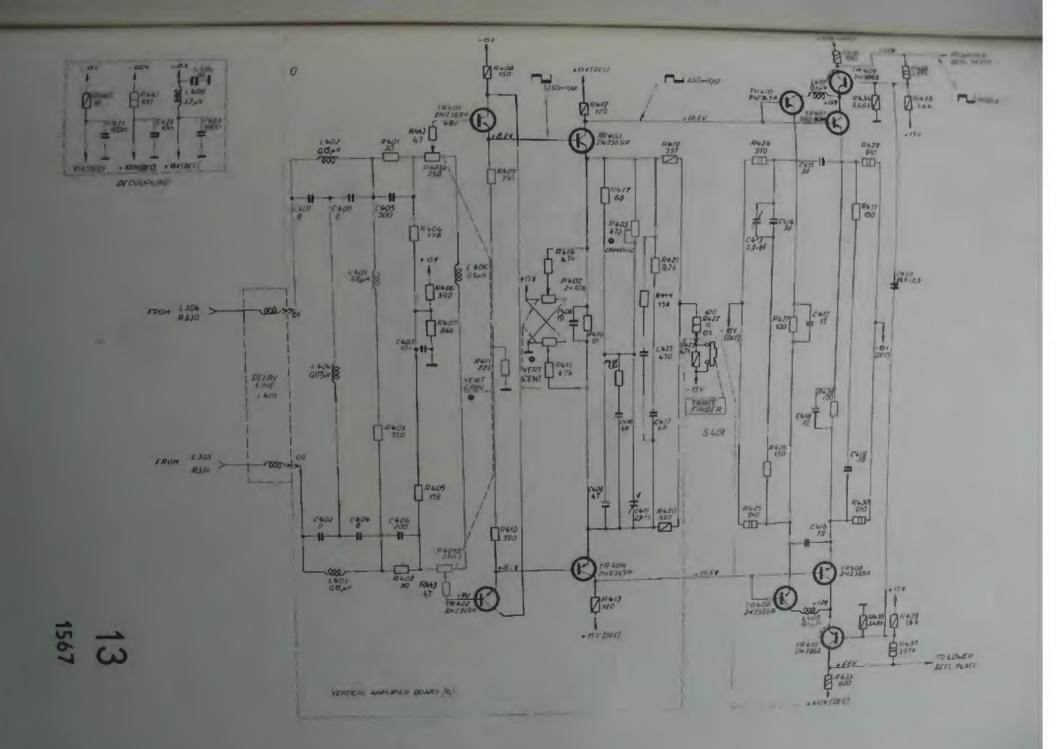


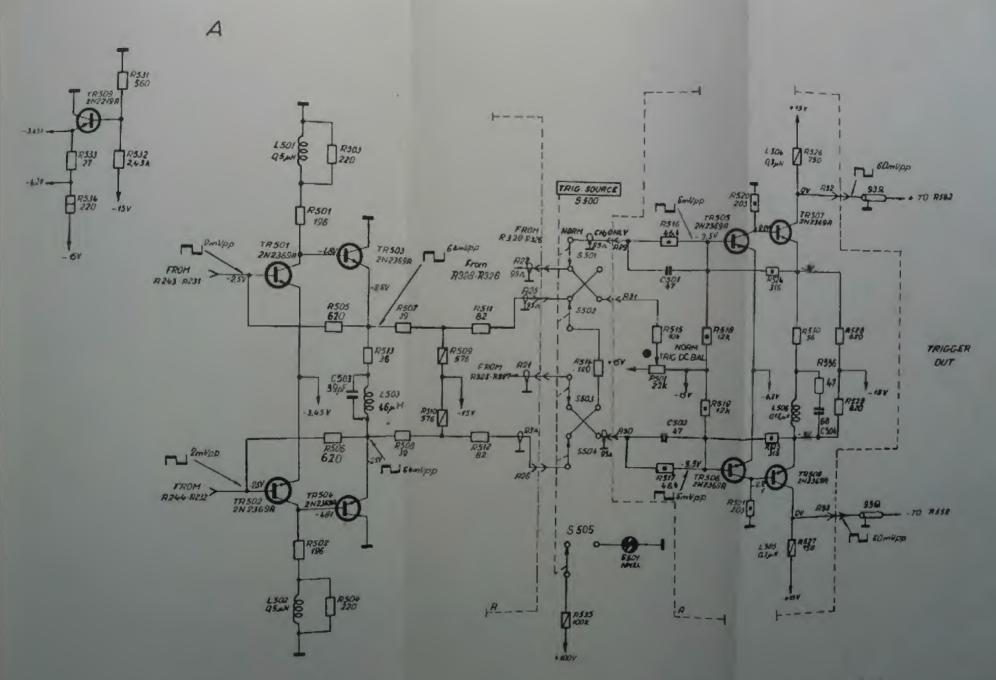


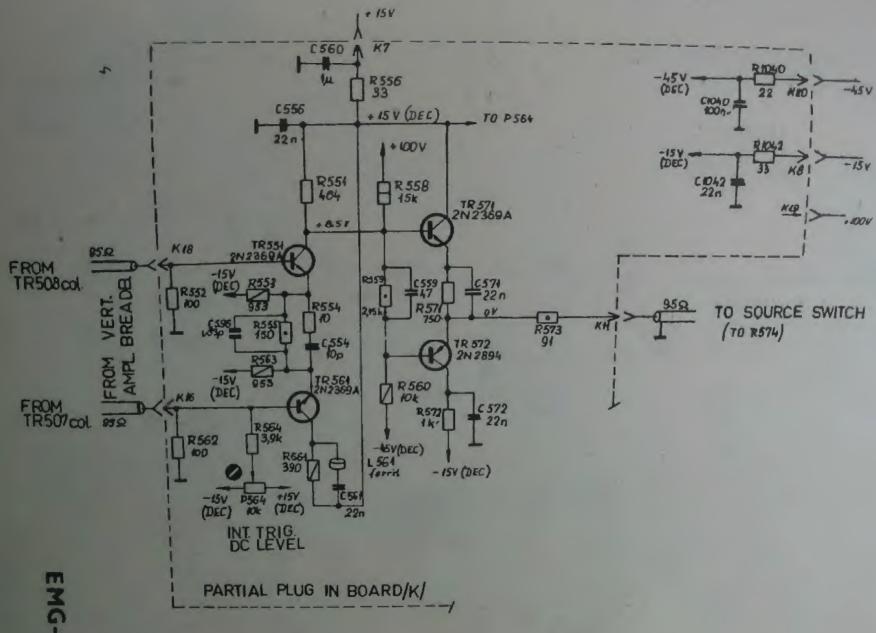




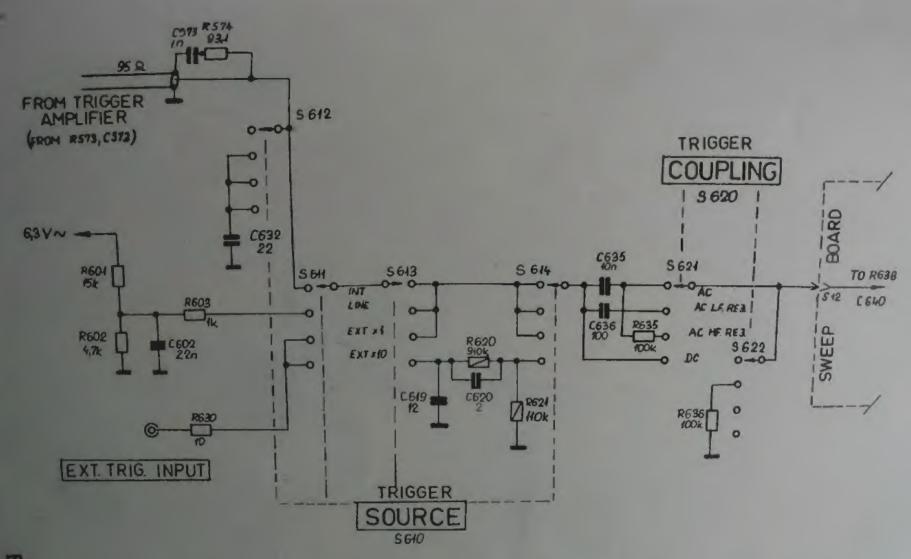




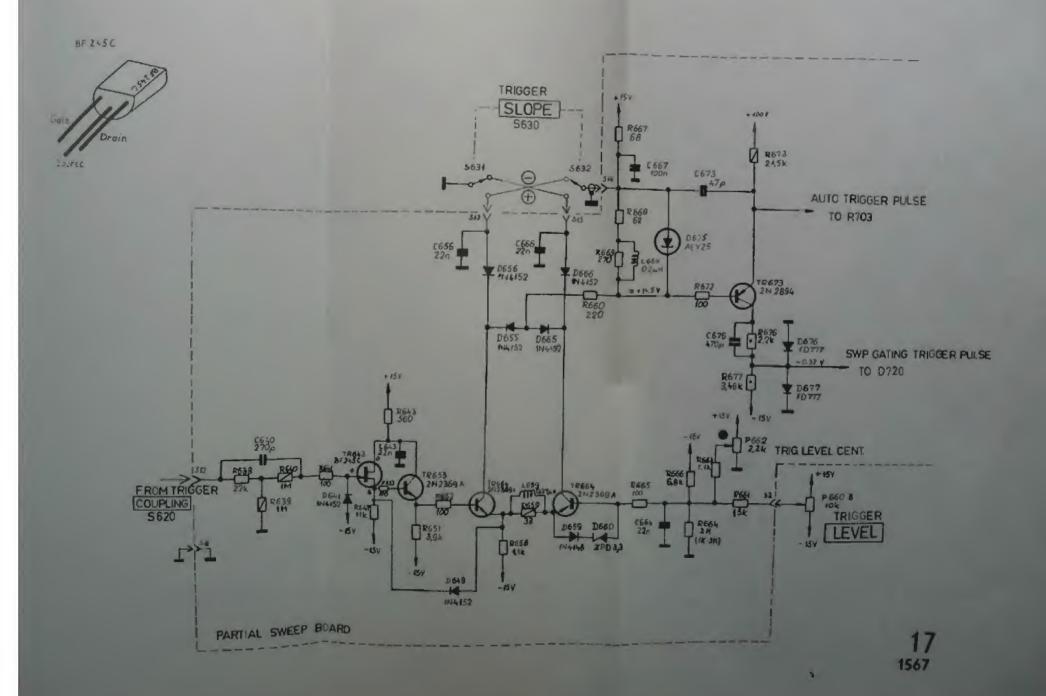


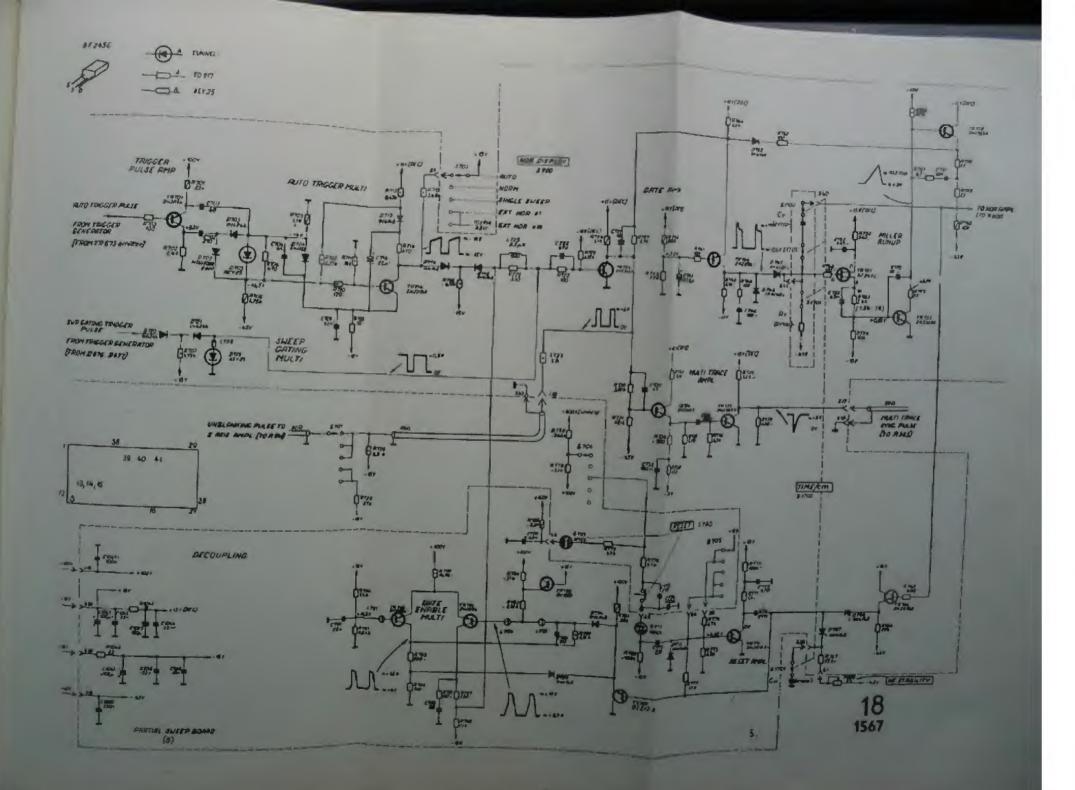


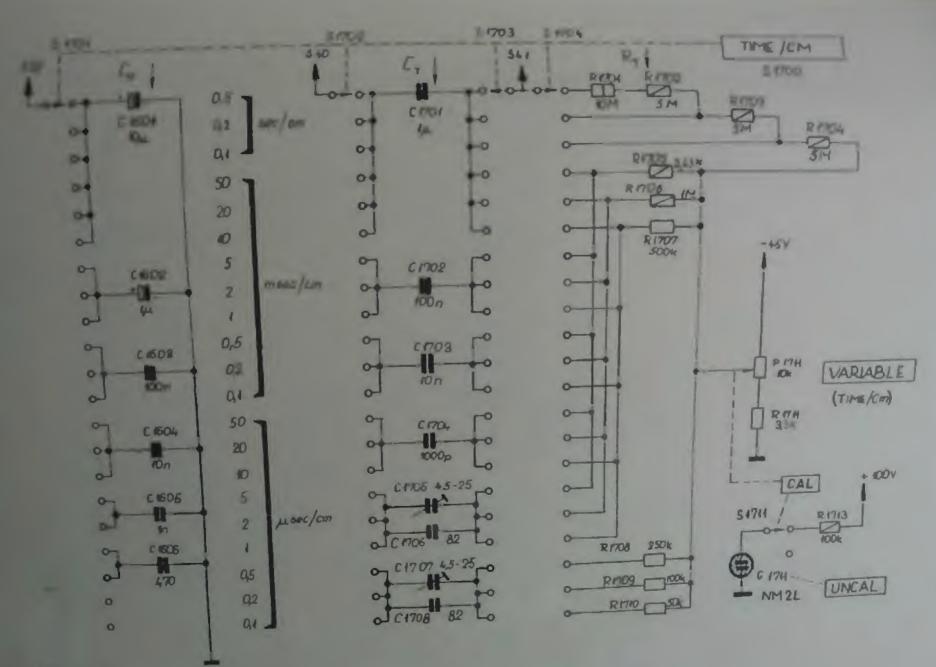
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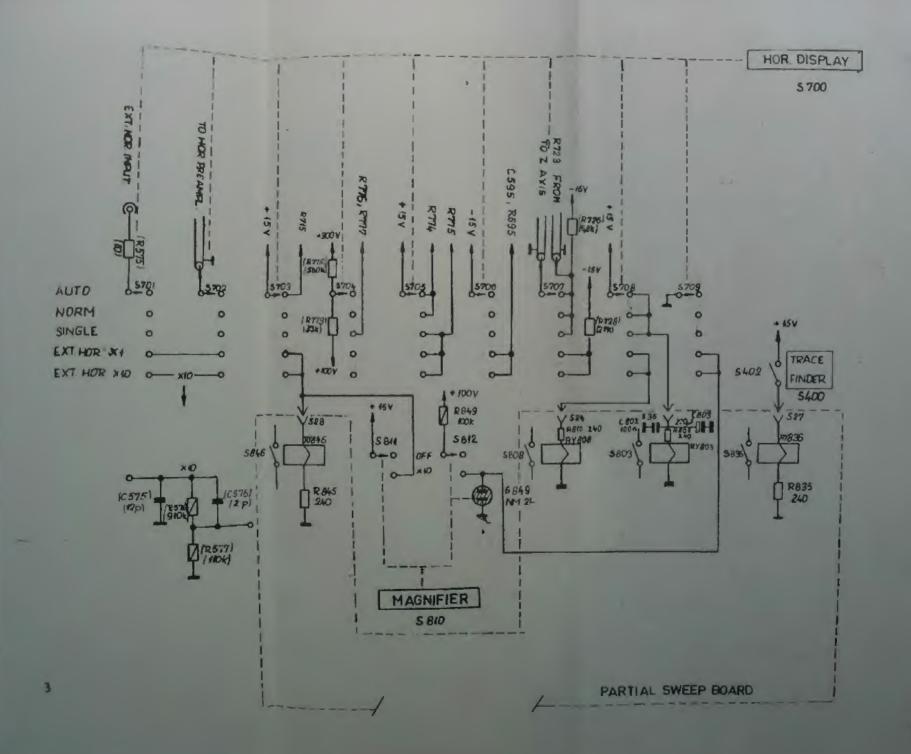


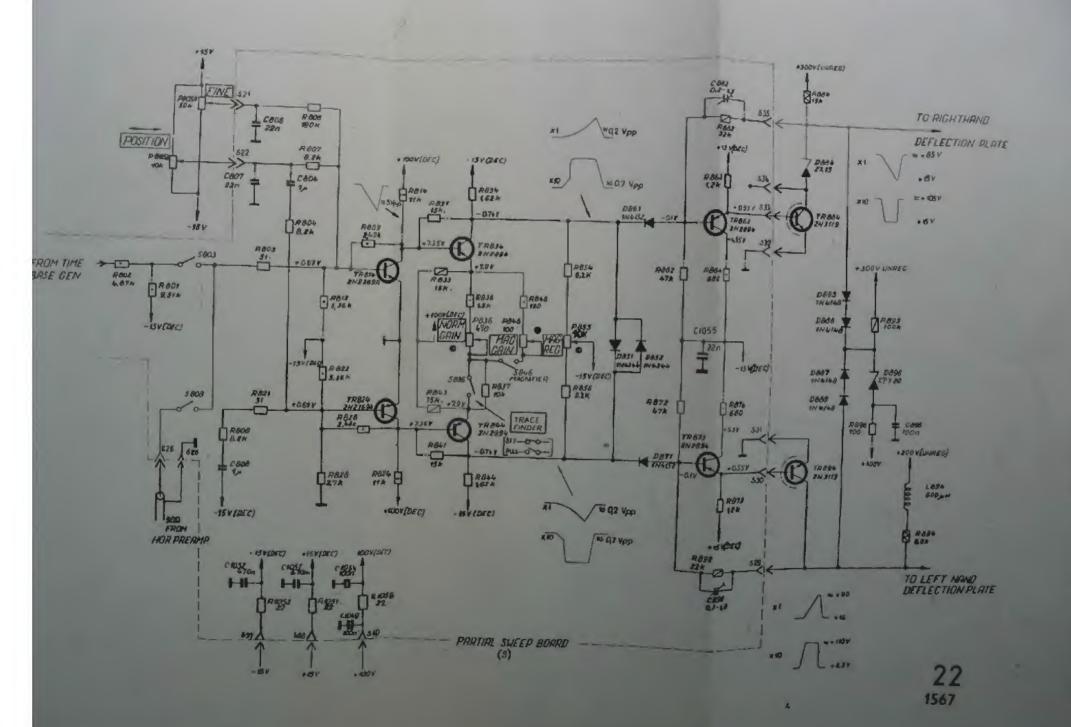
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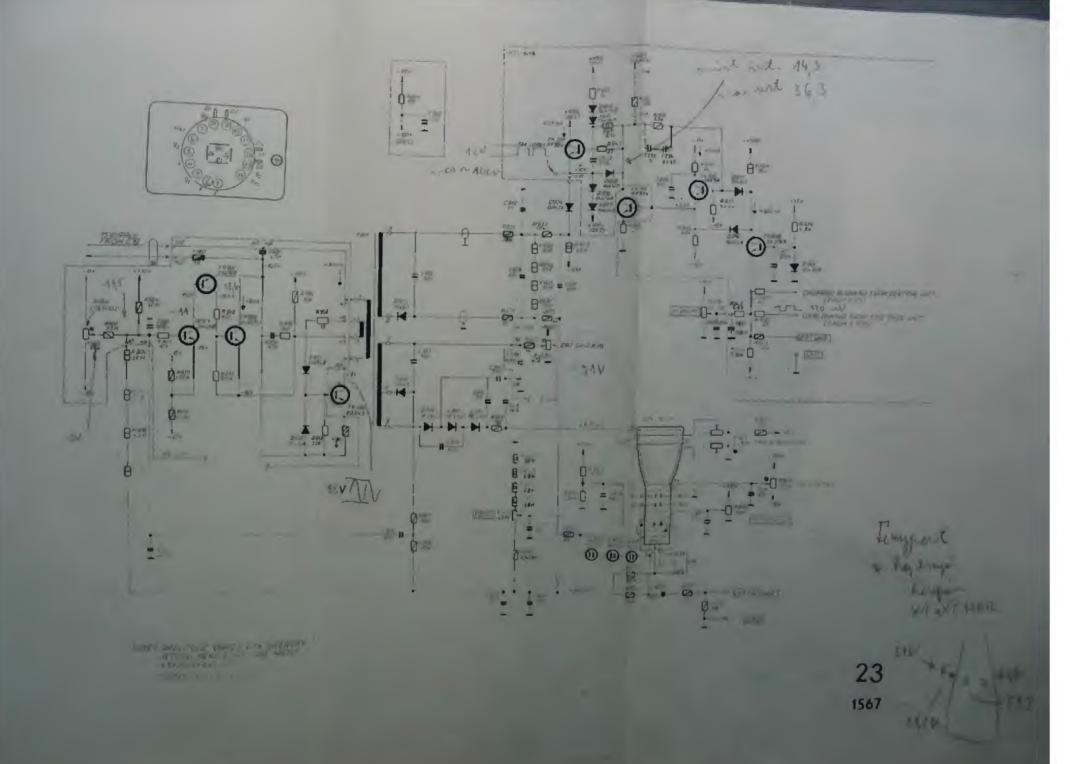


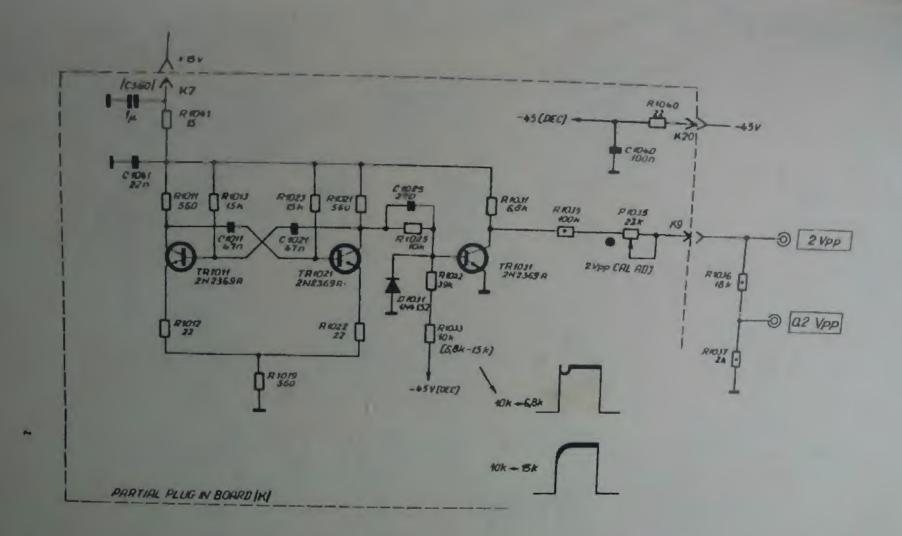


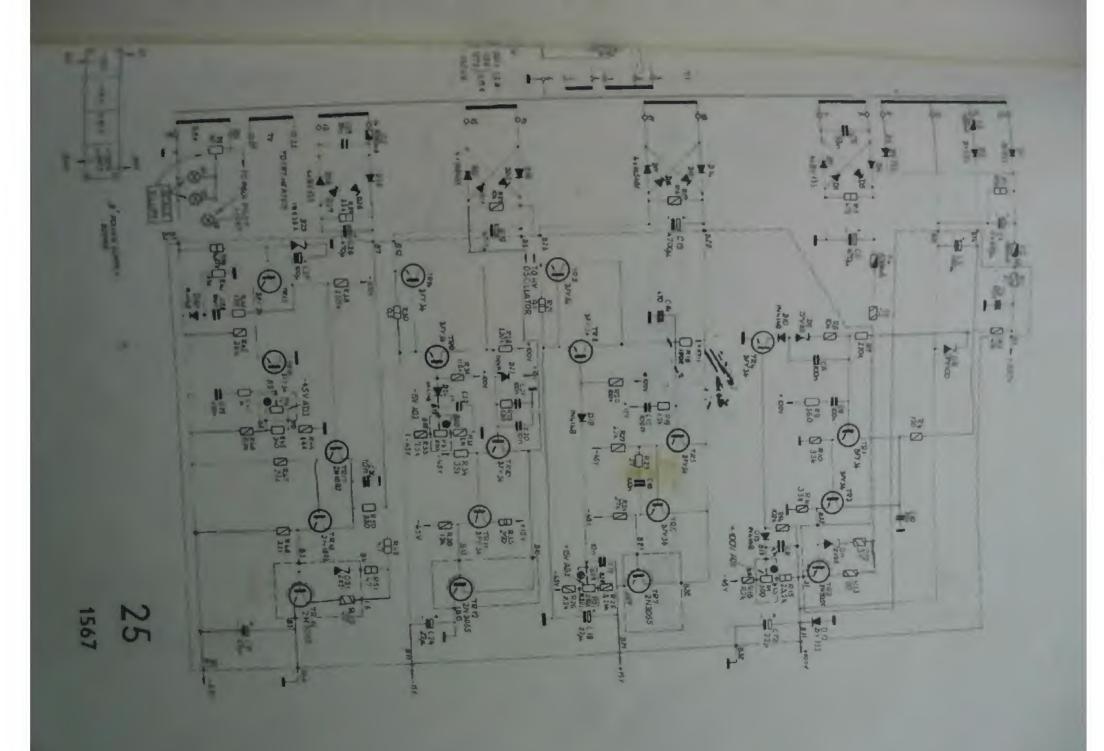


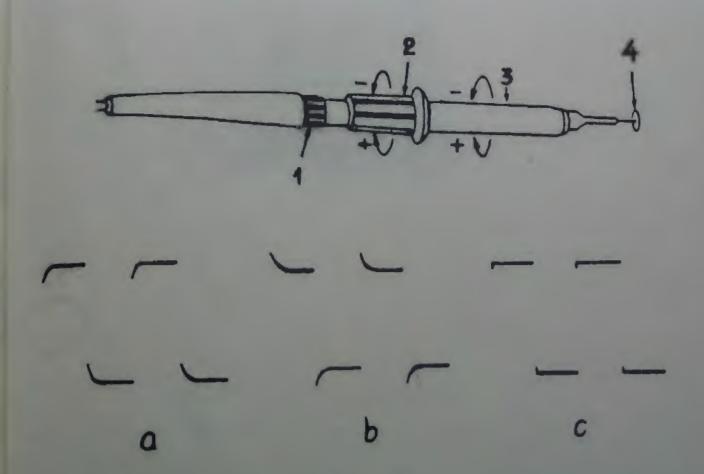


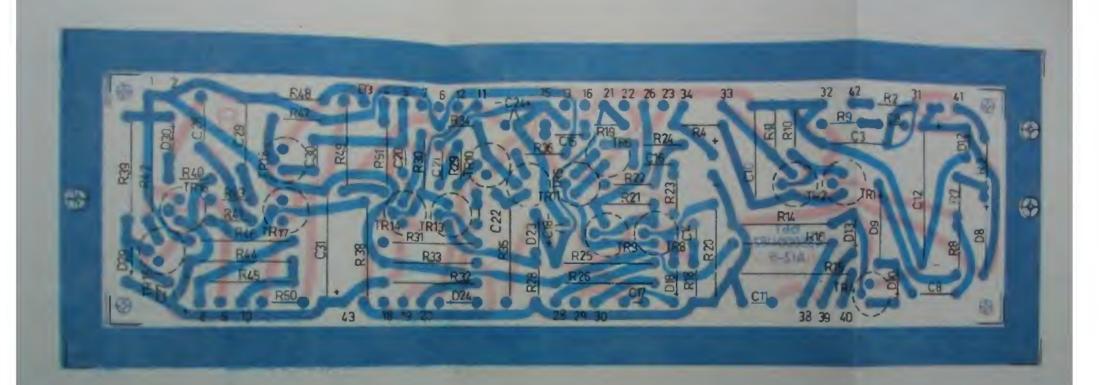


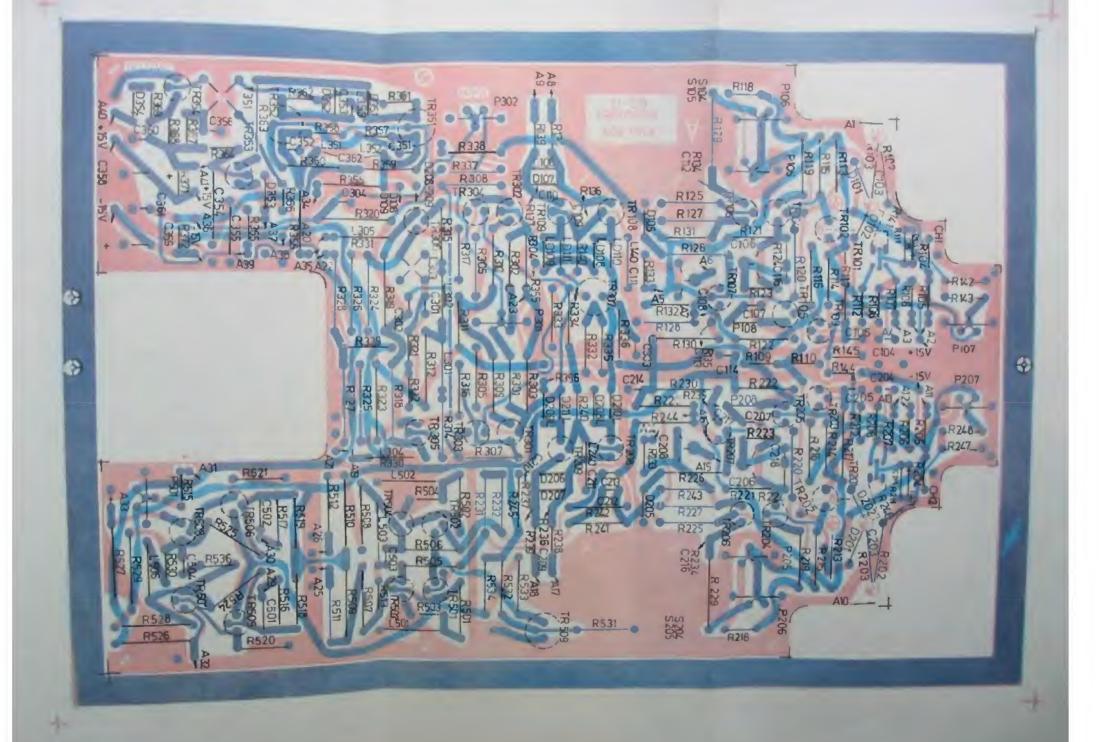




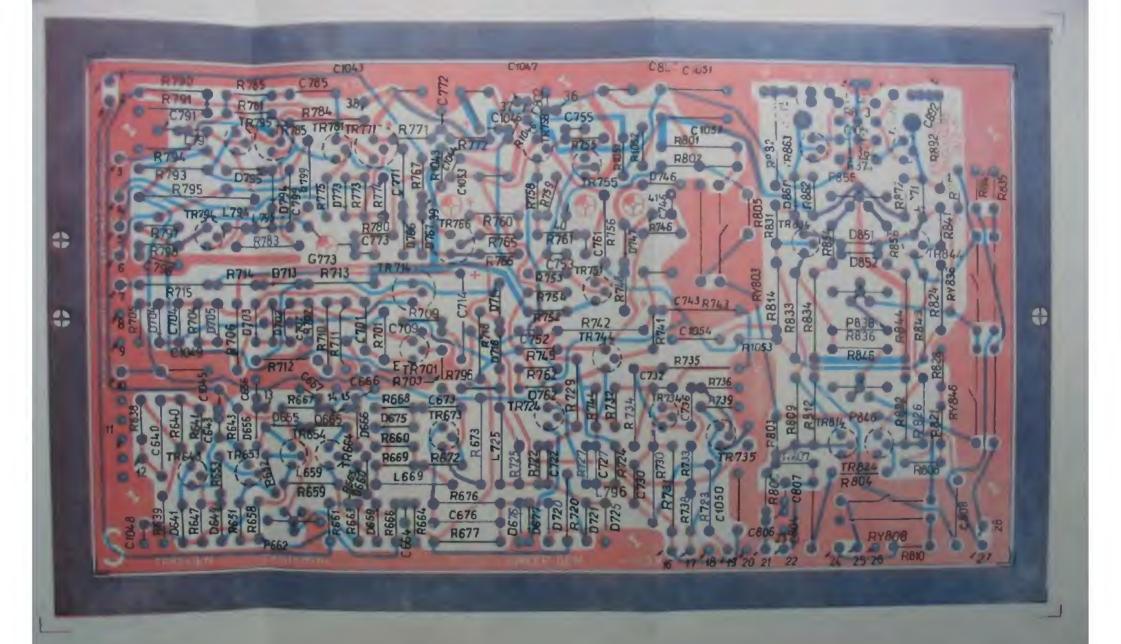














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MELLÉKLETEK APPENDICES ANHANG ПРИЛОЖЕНИЯ

TYPE TR-4654



TYPE TR-4654

